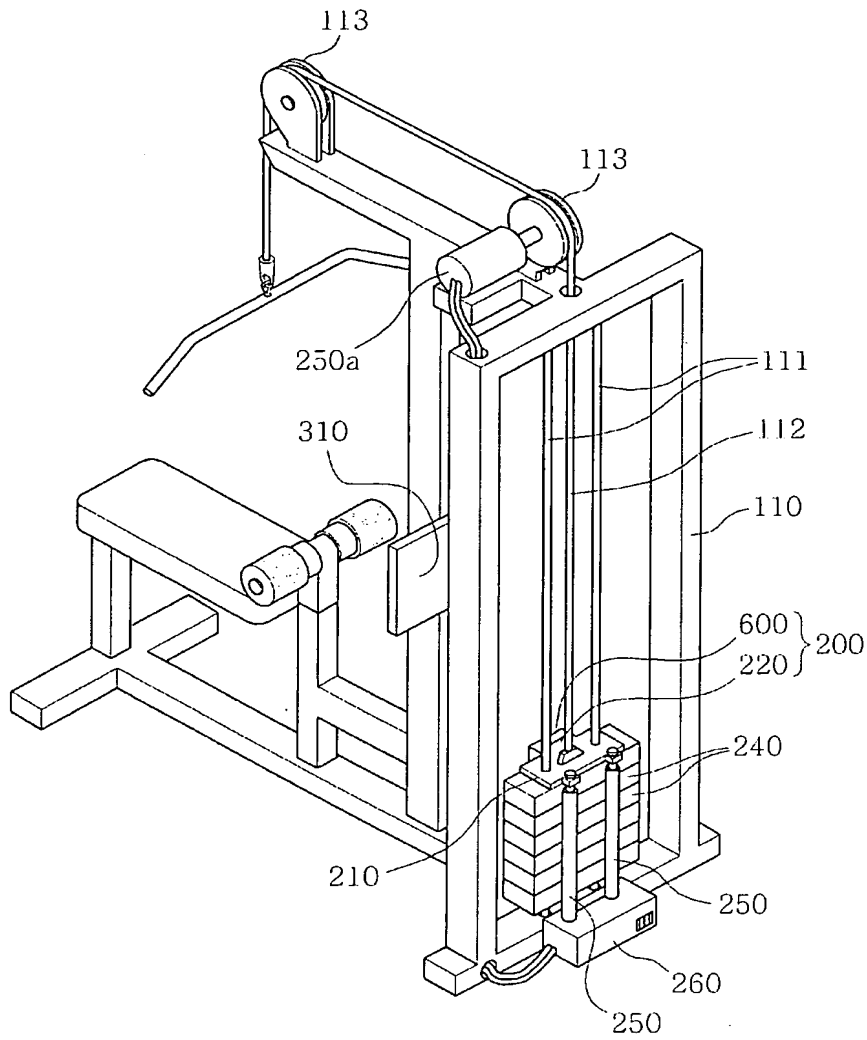


[Fig. 1]



[Fig. 2]

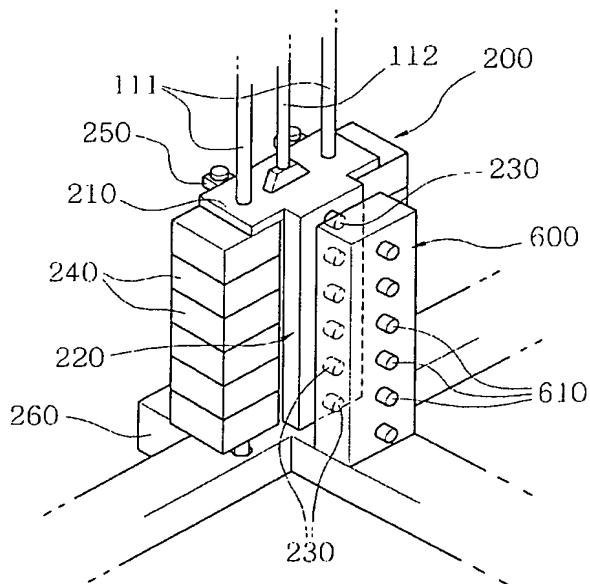
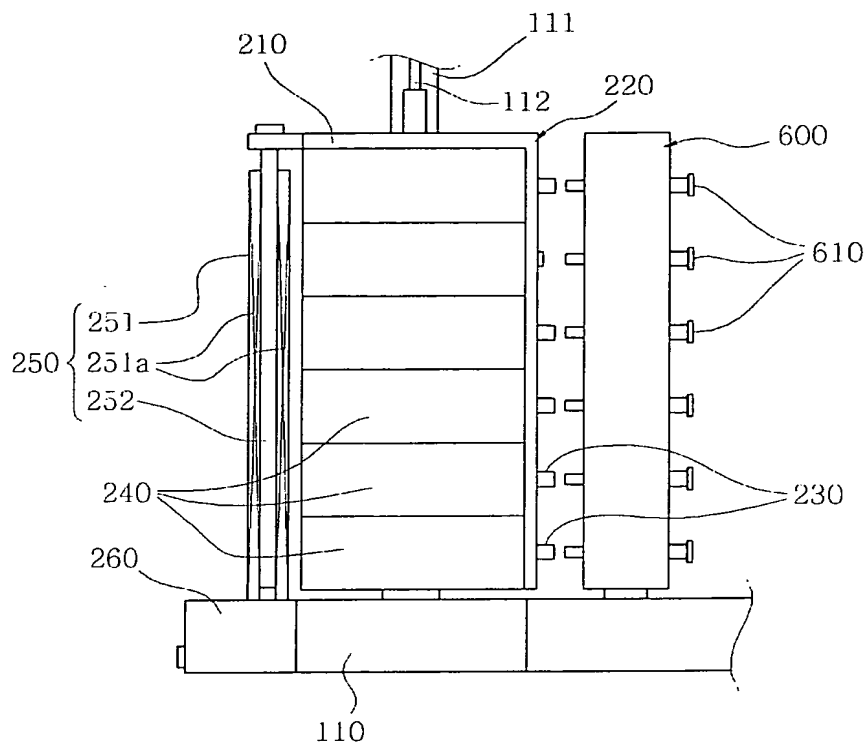
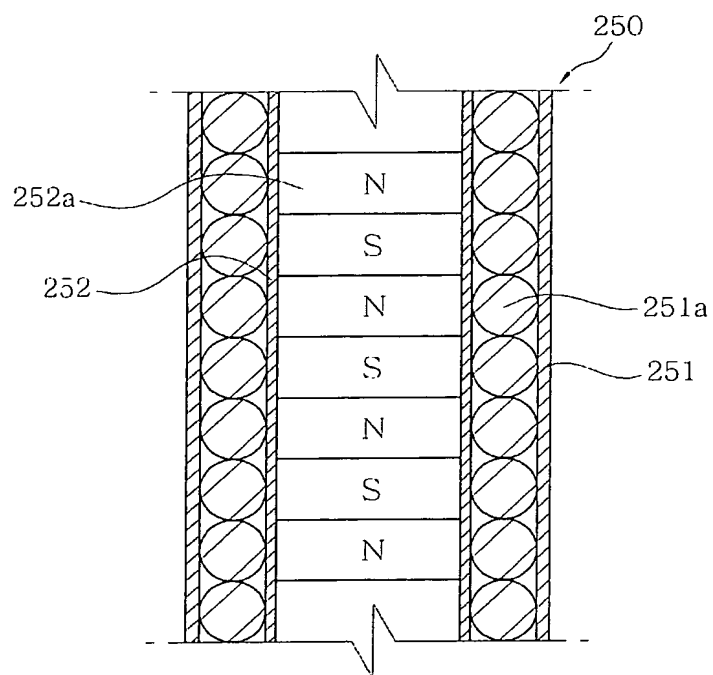


Figure 1 is a schematic diagram of a first side view of a device. The device includes a central vertical body 210. On the left side of the body, there are two circular features 250. On the right side, there are two circular features 111, a central rectangular feature 220, and a small rectangular feature 230. A bracket 200 groups the rectangular features 220 and 230. A component 600 is attached to the right side of the central body, and a component 610 is attached to the right side of the rectangular feature 220. The bottom of the device is labeled 240.

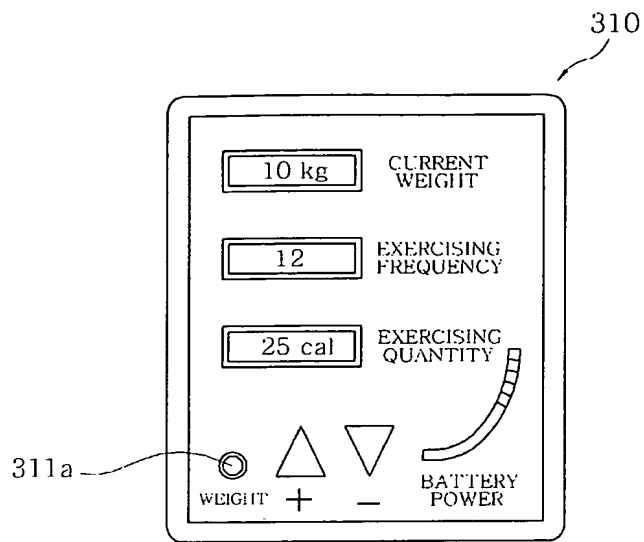
[Fig. 5]



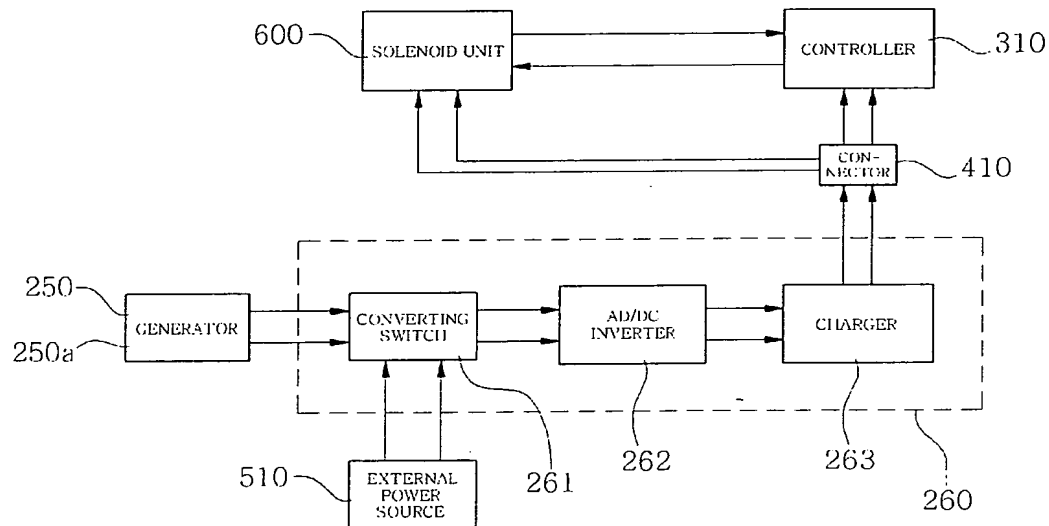
[Fig. 6]



[Fig. 7]

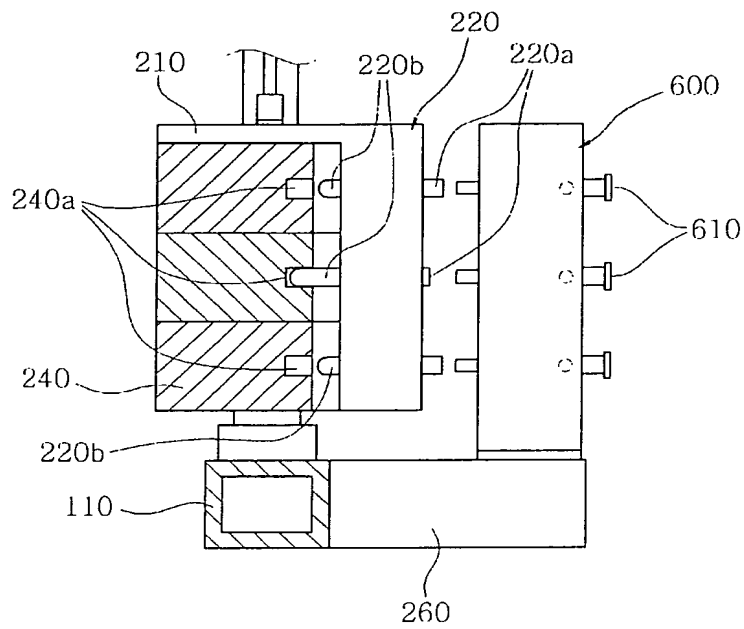


[Fig. 8]

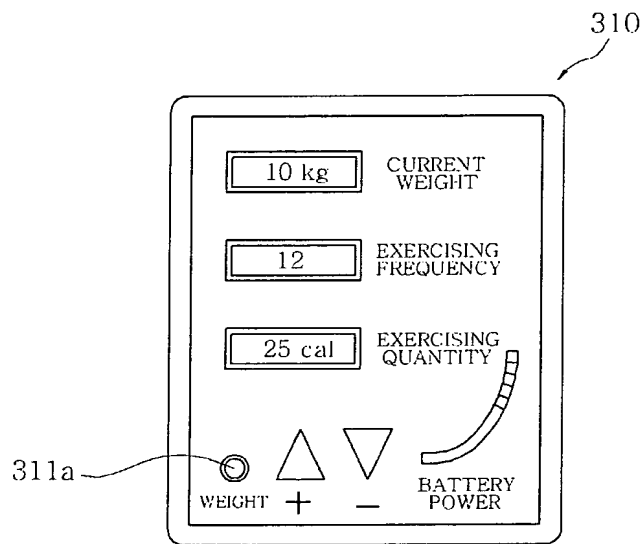


This diagram shows a mechanical assembly in a cross-sectional side view. The assembly is mounted on a base 200, which includes a bracket 220 and a component 600. A vertical support 210 holds a stack of components 230 and 240. A horizontal beam 110 is supported by rollers 111 and 112. A large angled arm 700 is pivoted at its base 250a and 250c, with a handle 720 and a control lever 250b. A cable 710 connects the arm to the base. Various other parts are labeled with reference numerals.

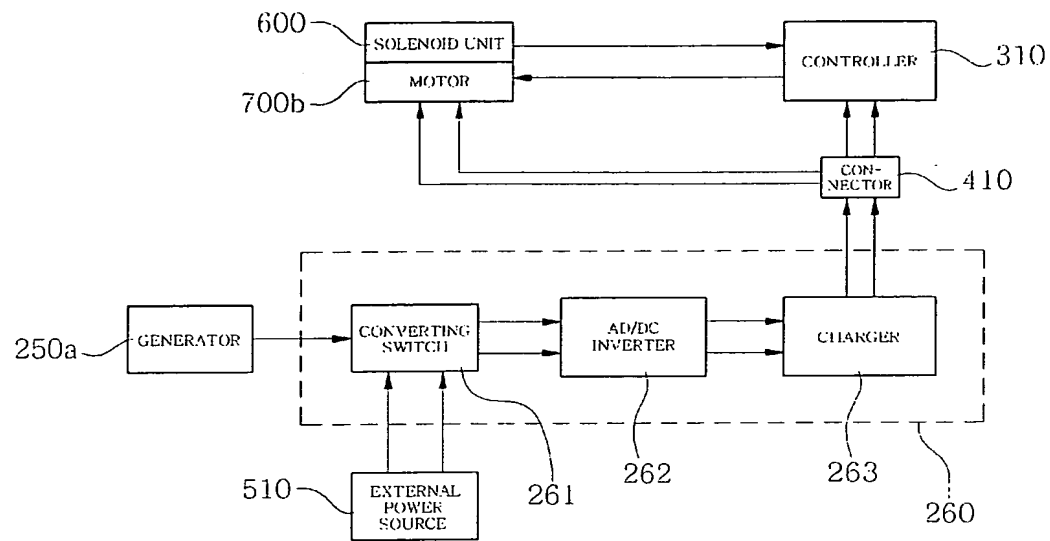
[Fig. 11]



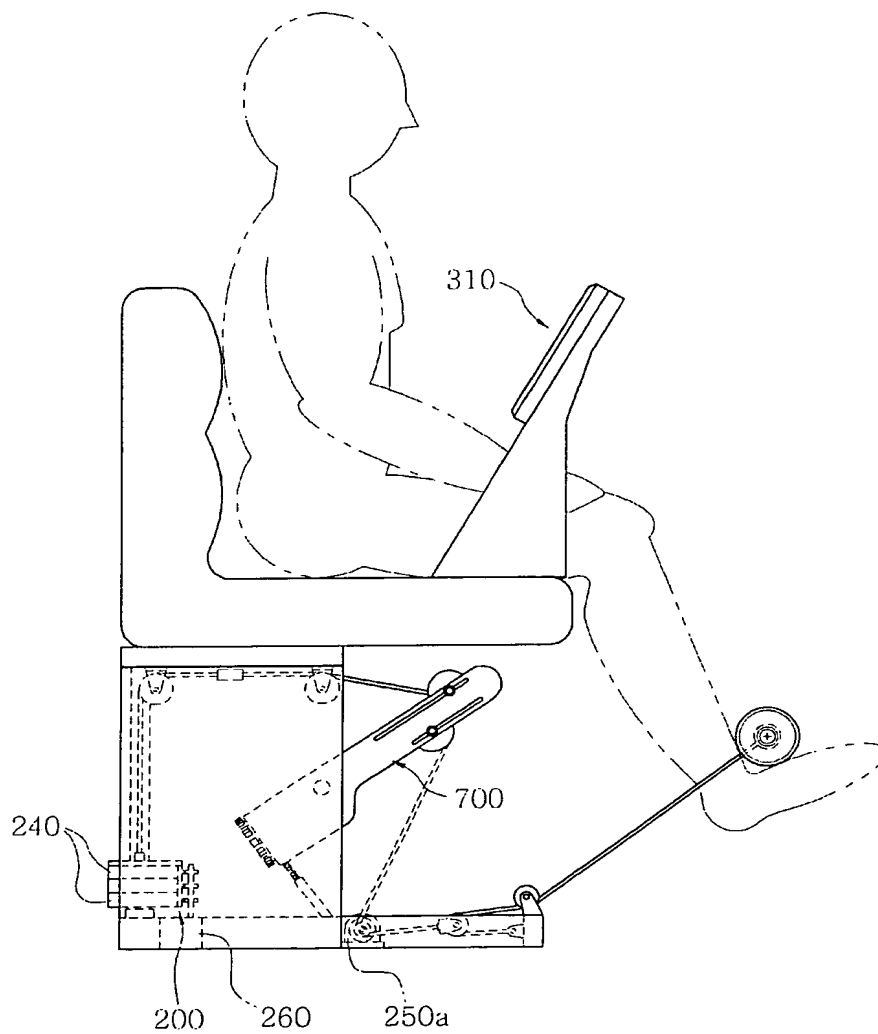
[Fig. 12]



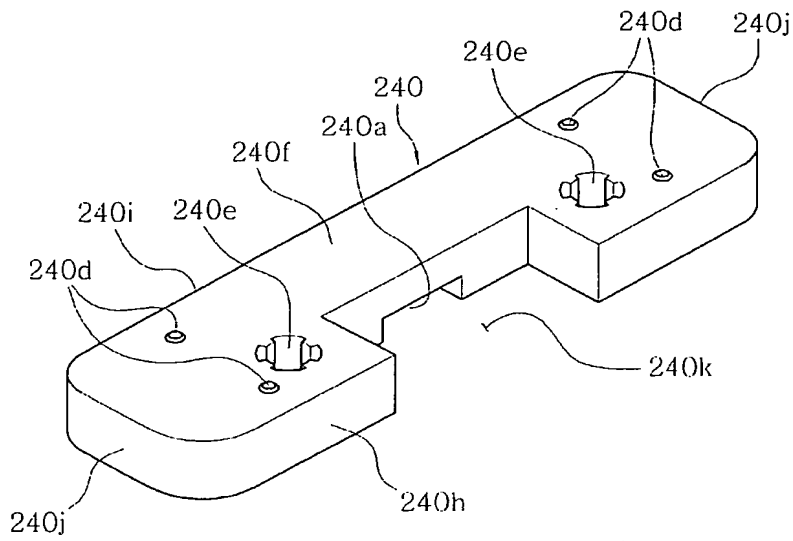
[Fig. 13]



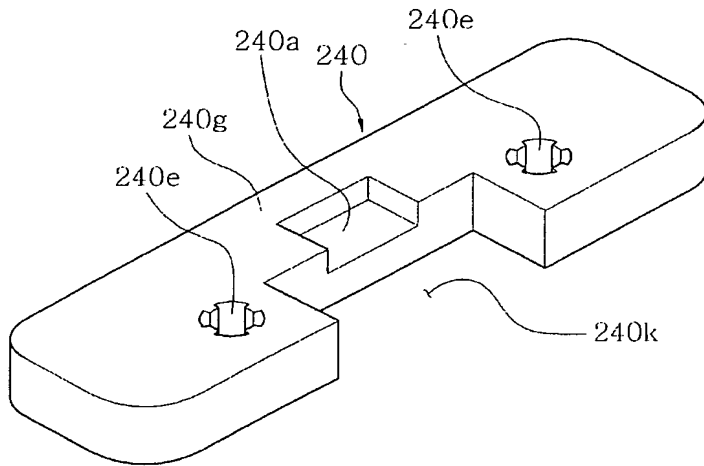
[Fig. 14]



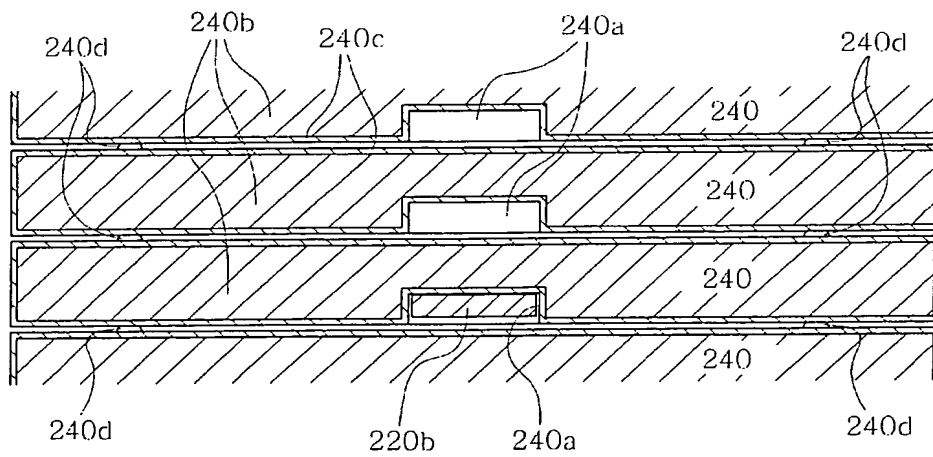
[Fig. 15]



[Fig. 16]

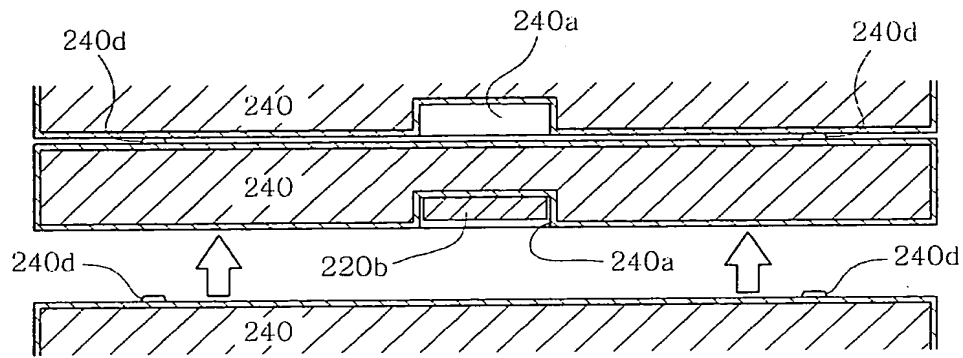


[Fig. 17]

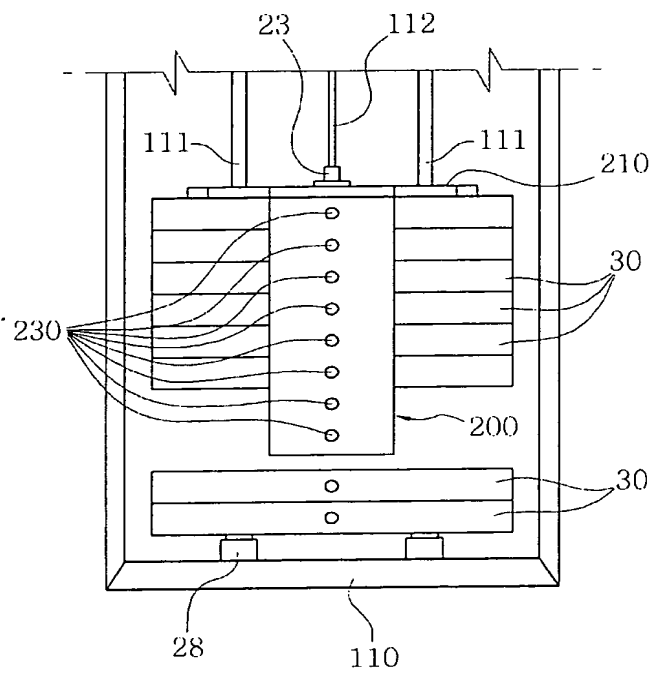




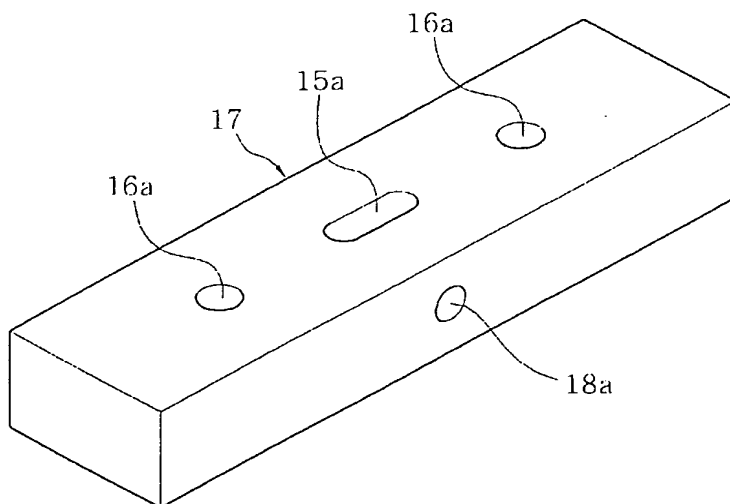
[Fig. 18]



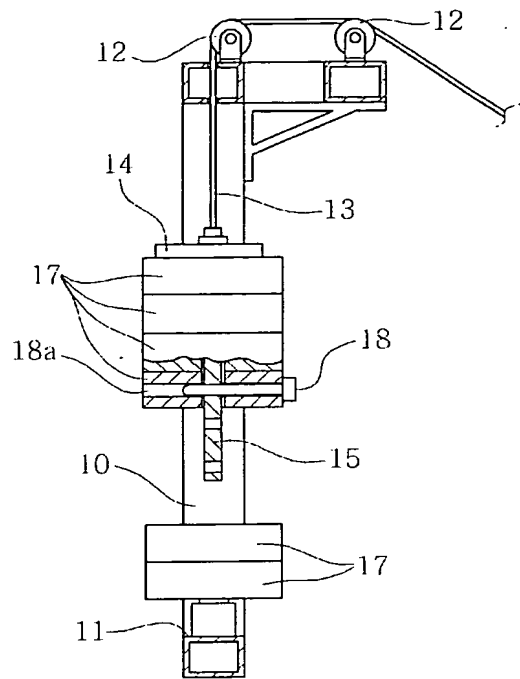
[Fig. 19]



[Fig. 20]



[Fig. 21]



[Fig. 22]

